

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary)

U.S. Department of Commerce

Docket No.

Serial No. 10/576,990

Applicant

R. Andrew Hicks

DRE0158US.NP

Filing Date Not Yet Assigned Group

Not Yet Assigned

Sheet **01** of **02**

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
/JV/	AA	5,369,433	11-29-94	Baldwin et al.	348	207
/JV/	AB	5,212,555	5-18-93	Stoltz	358	206
/JV/	AC	5,612,736	3-18-97	Vogeley et al.	348	207
/JV/	AD	6,690,885	2-10-04	Aksyuk et al.	398	45
· /JV/	AE	6,700,606	3-2-04	Borza	348	218.1

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Translation YES NO	
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EXAMINER

/John Villecco/

DATE CONSIDERED 08/29/2008

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Sheet **02** of **02**

Docket No. Serial No. Form PTO-1449 Modified DRE0158US.NP 10/576,990 List of Patents and Publications Applicant Cited by Applicant R. Andrew Hicks (Use several sheets if necessary) Filing Date Group U.S. Department of Commerce Not Yet Assigned Not Yet Assigned OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Hornbeck, Larry J., "From cathode rays to digital micromirrors: A /JV/ history of electronic projection display technology", Texas Instruments Technical Journal 1998 15:7-46 Kropp et al., "Acquiring and Rendering High-Resolution BB/JV(___ Spherical Mosaics", Proceeding IEEE Workshop on OmniDirectional Vision 2000 47-53 BC Nakao et al., "Panoramic Camera Using a Mirror Rotation /JV/ Mechanism and a Fast Image Mosaicing", International Conference on Image Processing, 2001 2:1045-1048 BD Nayar et al., "Programmable Imaging using a Digital JV/ Micromirror Array", XCVPR 2004 1:436-443 Wu, Ming C., "Micromachining for Optical and BE /JV/ Optoelectronic Systems", Proceedings of the IEEE 1997 85(11):1833-1856 08/29/2008 EXAMINER /John Villecco/ DATE CONSIDERED